

WALL PANEL JOINT STRUCTURE

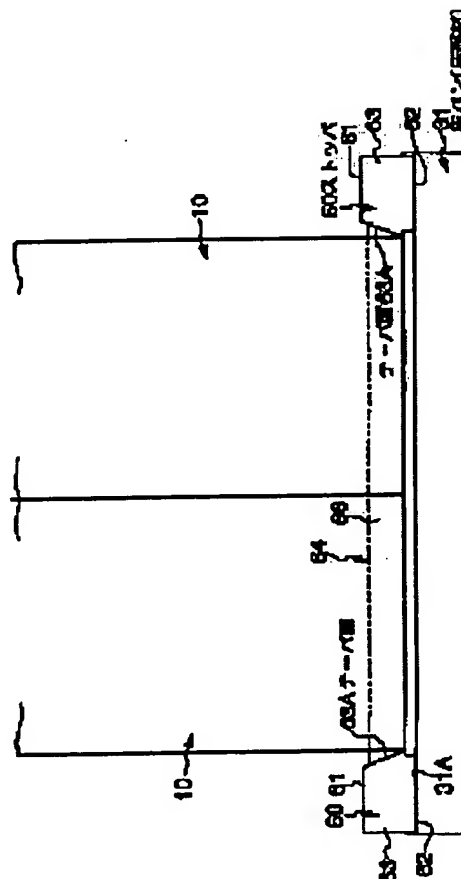


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Abstract of JP2000303591

PROBLEM TO BE SOLVED: To improve workability in wall panel jointing or detaching work, to improve joint strength between wall panels and to facilitate positioning when jointing the wall panels. **SOLUTION:** Stoppers 60 are provided in the outer peripheral corner positions of a floor member 31, and wall panels 10 are butt-jointed to each other at the respective end faces between these stoppers 60. The relative face of the stopper 30 is formed in a tapered face 63A, and the tapered face 63A is used as a guide face for sliding the wall panel 10 from above. A spacer 23 is provided between the wall panels 10 butting each other, and the wall panels 10 can be jointed from the inside by using the spacer 23.



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